

Laboratorio Nacional de Supercómputo del Sureste de México

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Abstract content

We present the current status and perspectives of the LABORATORIO NACIONAL DE SUPERCOMPUTO DEL SURESTE DE MEXICO. The LNS will cover the needs on supercomputing for BUAP, INAOE, UDLAP and other regions of Mexico. The main applications that will run on the LNS are groups of Chemistry Materials Science and High Energy Physics. The LNS can largely meet the requirements to be a TIER2 of the ALICE and CMS Collaborations.

Summary

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